

Amendments to the Specification:

Please replace paragraph [0047] with the following amended paragraph:

[0047] As adjuvants for tablets, conventional adjuvants are used, for example carrier substances, such as fillers, e.g., sugar, such as lactose, saccharose, mannitol, or sorbitol, cellulose preparations and/or calcium phosphate, such as tricalcium phosphate or calcium hydrogen phosphate, and also binders such as starch, e.g., corn, wheat, rice, or potato starch, methyl cellulose, hydroxy methyl cellulose, sodium carboxy-methyl cellulose and/or polyvinyl pyrrolidone; and if desired, ~~explosives~~ disintegrants, such as the above-mentioned starches, also carboxy methyl starch, cross-linked polyvinyl pyrrolidone, alginate acid, or a salt therefrom, e.g., sodium alginate. Additional adjuvants are in particular flow regulators and lubricants, e.g., silica acid, talcum, stearic acid or salts therefrom, such as magnesium or calcium stearate, and/or polyethylene glycol or derivatives therefrom.

Please replace paragraph [0068] with the following amended paragraph:

[0068] Production of a liquid dispersion comprising effective agents hard to dissolve in water.

With reference to ~~References are given in~~ Fig. 1:

Micronized macrolide antibiotic (e.g., azithromycin or particularly clarithromycin) (grain size < 30 µm) is introduced in form of a powder by way of a CONTI TDS-2 (=powder wetting device of the company Ystral) 4 (see Fig. 1) from a powder funnel into water provided (twice the amount of water, i.e. amount of the effective agent 12 kg, amount of water 24 kg), with attention being paid to the fact that no air is introduced along with it, and subsequently it is mixed with a jet stream mixer (jet stream mixer of the company Ystral) 2, homogenized (duration 10 mins.) and deaerated.